Heron Dipper T Water Level Indicator

Geologic Resources

About Us

Geologic Resources is a small environmental Geologic Resources is located in Worcester, Massachusetts in the USA... on the shore of Flint Pond. We welcome contact from all and want to promote networking between all geoscientists, engineers, and other related consulting business. Services that we offer include environmental assessments, site remediation, and water supply development.

We also sell selected resources of interest to geoscientists and engineers including software and instrumentation, and promote the sale of publications and other goods. At present, resources that we offer include contouring, graphing, digitizing, and mapping software by Golden Software, Inc. and groundwater depth and oil/water interface measuring meters by Heron Instruments. Our sales department is strictly web-based, as we do not have a physical "store".

Products that we furnish are either shipped from our Worcester location or directly from the manufacturer's shipping facility in the interest of time. We plan to include other resources of interest in the future. Please give us feedback on items that you would like to see. We strive to satisfy our customers by providing excellent resources at reasonable prices and have very consumer protective

Skinny Dipper Water Level Meter

This rugged instrument is designed for use in small-diameter wells (microwells) and piezometers. The tape on the skinny dipper is a narrow 0.25 inch x 0.133 inch (6.2 mm x 3.4 mm). The probe is 0.25 inch (6.25mm) diameter stainless steel. This small-diameter profile allows use of the skinny dipper in tubes as small as 0.375 inch (9.5mm) internal diameter.

The unit is equipped with a high strength tape that has two embedded stainless steel conductors. The calibrations are printed under the polyethylene coating in feet x 0.01 ft (not available in metric) giving precision and durability. Each unit is warranteed for 3 years with a 1 year warranty on the probe.

The skinny dipper comes equipped with a fully encapsulated modular microprocessor based electronic panel. It is powered by one 9v battery and signals encountering water with both audible buzzer and light including; touch button sensitivity control with digital indicator.

Drawdown Water Level Meter

The Heron Draw Down Water Level Meter is a great tool for low flow sampling, purging, test pumping, and well development. The meter tracks the drawdown for you. When the probe is no longer immersed in water an alarm sounds and the light on the meter turns off. Use the Drawdown Meter to determine flow rates for low flow sampling and to protest your pump from running dry in all pumping applications.

Tape Specifications:

The Heron Drawdown Water Level Meter uses the premium high tensile steel, easy read yellow tape jacketed in clear polyethylene. This accurate high strength engineering grade tape is manufactured to the ASME standard of accuracy. The flexible tape winds smoothly onto the tough Nylon reel while the dog-bone cross section prevents the tape from sticking to wet surfaces and well casings. The Drawdown Water Level Tape is marked to engineering scale: Feet and tenths with markings every 1/100th and Meters and Centimeters with markings every millimeter

For more information please visit

http://www.geologicresources.com